

In the Claims:

Please amend claims 1, 6 and 7 as indicated below. This listing of claims replaces all prior versions.

1. (Currently amended) A portable electronic mobile phone apparatus (~~1~~) whose housing (~~2~~) is provided with a housing part that is constructed as a lever element (~~3~~), which is integrally arranged in a wall of the housing and is arranged to cover at least partly a battery pack, said lever element being arranged to bend a material of lower hardness, external to the portable electronic apparatus, by way of a leverage effect, wherein the material of lower hardness includes a bottle cap.
2. (Cancelled).
3. (Original) A portable electronic apparatus as claimed in claim 1, characterized in that the lever element is arranged to open metal closures and is connected to the housing.
4. (Original) A portable electronic apparatus as claimed in claim 1, characterized in that the lever element is made of metal and/or ceramic.
5. (Original) A portable electronic apparatus as claimed in claim 1, characterized in that the lever element is constructed as an angled metal plate so as to cover a battery pack.
6. (Currently amended) A mobile telephone (~~1~~) which includes a housing (~~2~~), that is provided with a housing part that is constructed as a lever element (~~3~~), which is integrally embedded in a wall of the housing and is arranged to cover at least partly a battery pack, and said lever e

7. (Currently amended) A mobile telephone housing, at the rear of which there is provided a lever element ~~(3)~~ which offers protection against shocks and pressure and also protects an accumulator, whereby the housing ~~(2)~~ is provided with a housing part that is constructed as a lever element ~~(3)~~, which is integrally arranged in a wall of the housing and is arranged to cover at least partly a battery pack, said lever element being arranged to bend a material of lower hardness, external to the mobile telephone housing, by way of a leverage effect, wherein the material of lower hardness includes a bottle cap.